LAND APPLICATION SITE GEORGE J. REITER SITE DWGJR 1-4 DINWIDDIE COUNTY

RECYC SYSTEMS, INC

PART D-VI BIOSOLIDS APPLICATION AGREEMENT	
This biosolids application agreement is made on $\frac{1}{128}$ 8 here as "landowner", and <u>Recyc Systems, Inc</u> , referred to h	between here as the "Permittee", referred to
Landowner is the owner of agricultural land shown on the	map attached as Exhibit A and designated there as mittee agrees to apply and landowner agrees to comply
Landowner acknowledges that the appropriate application of bi- conditioning to the property and consents to the application of biosc having been expressly advised that, in order to protect public health	osolids will be beneficial in providing fertilizer and soil
 Public access to landowner's land upon which biosolids has following any application of biosolids and no biosolids amended so same period of time unless adequate provisions are made to preven 	
2. Food crops with harvested parts that touch the biosolids/so be harvested for 14 months after the application of biosolids. Food shall not be harvested for 20 months after the application of biosotime period of four (4) or more months prior to incorporation into land surface for a time period of less than four (4) months prior crops shall not be harvested for 30 days after the application of biological parts.	il mixture and are totally above the land surface shall not crops with harvested parts below the surface of the land blids when the biosolids remain on the land surface for a the soil, or 38 months when the biosolids remain on the
 Following biosolids application to pasture or hayland sites chopped foliage for 30 days and lactating dairy animals should be si should be restricted from grazing for 30 days; 	s, meat producing livestock should not be grazed or fed milarly restricted for a minimum of 60 days. Other animals
4. Supplemental commercial fertilizer or manure applications s that the total crop needs for nutrients are not exceeded as identified certified in accordance with §10.1-104.2 of the Code of Virginia to of application of biosolids to a specific permitted site;	hould be coordinated with the biosolids applications such in the nutrient management plan developed by a person be supplied to the landowner by the permittee at the time
 Tobacco, because it has been shown to accumulate cadmyears following the application of biosolids borne cadmiu kilograms/hectare). 	ium, should not be grown on landowner's land for three im equal to or exceeding 0.45 pounds/acre (0.5
 Turf grown on land where biosolids are applied shall not be harvested turf is placed on either land with a high potential for permitting authority. 	e harvested for one year after application of biosolids when the public exposure or a lawn, unless otherwise specified by the
The landowner agrees to allow county officials access to necessary, to complete site inspections related to the scheduled b	o the area of the property permitted for biosolids, wheneve iosolids program.
Permittee agrees to notify landowner or landowner designe specifically prior to any particular application to landowner's land. written notice to the address specified below.	ee of the proposed schedule for biosolids application and This agreement may be terminated by either party upon
Landowner Signature:	Mailing Address:
<u>- 19 </u>	Peterslung, Va. 23805
Farm Operator Signature:	Mailing Address:
Deorge J. Reston J.	7811 Halifax Rd.
	Getersburg, Va. 23805
Permittee:	
Recyc Systems, Inc.	Mailing Address:
	P.O. Box 562 Remington Virginia 22734

RECYC SYSTEMS, INC

·	
PART D-VI BIOSOLIDS APPLICATION AGREEMENT	
This biosolids application agreement is made on 4-28-(here as "landowner", and Recyc Systems, Inc., refe	between Rican R Reflect, referred to
Landowner is the owner of agricultural land shown o	n the man attached as Exhibit A and days
with certain permit requirements following application of biology (VPA) (VPDES) permit number wh	solids on landowner's land in amounts and in a manner authorized ich is held by the Permittee.
Landowner acknowledges that the appropriate application conditioning to the property and consents to the application having been expressly advised that, in order to protect public	on of biosolids will be beneficial in providing fertilizer and soil of biosolids on his property. Moreover, landowner acknowledges c health:
same period of time unless adequate provisions are made	olids have been applied should be controlled for at least 30 days anded soil shall be excavated or removed from the site during this to prevent public exposure to soil, dusts or aerosole.
be harvested for 14 months after the application of biosolic shall not be harvested for 20 months after the application time period of four (4) or more months prior to incorporate	olids/soil mixture and are totally above the land surface shall not is. Food crops with harvested parts below the surface of the land of biosolids when the biosolids remain on the land surface for a on into the soil, or 38 months when the biosolids remain on the
3. Following biosolids application to pasture or boule	and sites, meat producing livestock should not be grazed or fed uld be similarly restricted for a minimum of 60 days. Other animals
4. Supplemental commercial fertilizer or manure applic that the total crop needs for nutrients are not exceeded as ic certified in accordance with §10.1-104.2 of the Code of Vir of application of biosolids to a specific permitted site;	ations should be coordinated with the biosolids applications such dentified in the nutrient management plan developed by a person rginia to be supplied to the landowner by the permittee at the time
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Turf grown on land where biosolids are applied sha harvested turf is placed on either land with a high poten permitting authority.	Il not be harvested for one year after application of biosolids when the tial for public exposure or a lawn, unless otherwise specified by the
The landowner agrees to allow county officials ac necessary, to complete site inspections related to the sche	ccess to the area of the property permitted for biosolids, whenever duled biosolids program.
Permittee agrees to notify landowner or landowner	designee of the proposed schedule for biosolids application and s land. This agreement may be terminated by either party upon
Landowner Signature: Red	Mailing Address: 18 Marthal, tax Rol,
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Petersburg VA 23805
Farm Operator Signature:	AA-77 A
Boran & Rod	Mailing Address:
- Control of the Cont	78/1 Halifax Rd.
	Petersburg VA 23805
Permittee:	Mailing Address:
Recyc Systems, Inc.	P.O. Box 562
	Remington Virginia 22734
	(540) 547-3300

Recyc Systems, Inc

George J. Reiter Site

County	Owner	Operator	FSA Tract No.	Recyc Field No.	Acres	Date of Last Application
Dinwiddie	George J Reiter	George J	T1513	DWGJRI	17.4	
		Reiter	Field 1			
			T1513	DWGJR2	35	-
			Field 2,3,4			
			T3114	DWGUR3	35.2	
			Field 1			
	Brian Reiter		T3099	DWGUR4	24.5	~
			Field 1,3			· · · · · · · · · · · · · · · · · · ·

RECYC SYSTEMS, INC FIELD DATA SHEET

Field	Gross	Env	rironmentally	Sensitive S	Soils		Tax	FSA
Identification	Acres	Water Table	Bed Rock/Shallow	Surf/Leach	Freq Flood	Hydro Map	Map#	Tract#
DWGJR1	17.4	17B	-	-	-	CU54	TM35 P 52	T1513
DWGJR2	35.0	17A,17B	-	-	-	CU54	TM35 P 52	T1513
DWGJR3	35.2	17B	_	-	19B JAN-APR	CU29	TM49 P 9	T3114
DWGJR4	24.5	_	-	-	19B JAN-APR	CU28	TM88 P 9	T3099
							300000	
TOTAL ACRES IN SITE	112.1							

R101-020

A&L EASTERN AGRICULTURAL LABORATORIES, INC.

7621 Whitepine Road • Richmond, Virginia 23237 • (804) 743-9401 Fax No. (804) 271-6446

GEORGE J REITER JR



SAMPLES

ACCT # 70594

SUBMITTED

STANLEY REID

BY:

SEND

RECYC SYSTEMS INC P. 0 BOX 562 209 MAIN ST

REMINGTON VA 22734

04/11/96

SOIL ANALYSIS REPORT

GROWER:

DATE RECEIVED DATE OF ANALYSIS 04/09/96 04/10/96

SAMPLE	ila i	ORG/ MAT	NIC TER	# 5 PT	. 35	HORUS P2		POTASSII	MU	MAGNESIUM	CALCIUM	SODIUM .		pH 🌲	HYDRO-	Cation		BASE SATI	PERCENT URATION (
NUMBER	NUMBER	% FATE	ENR lbs:/A	(Weak B		(Strong Br		ppm-K PAT	Έ	Mg ::. ppm-Mg RATE	Ca ppm-Ca RATE	Na ppm Na RATE	SOIL	BUFFER	GEN H	Exchange Capacity C.E.C. meg/100g	%	% Mg	% Ca	% H	% Na
6JR1	01575	2.1	93M	67	۷F	91	V	197	٧	64 M	420 M		6-1	6.9	0.5	<u> </u>	 	14-6	57.5	14-0	
2	01576	. 2. 2	95M	84	۷ŀ	103	V	138	V	1 61 H	410 M		6.5	7.0	0.2	3.1	11.2	16.1	65.1	7.5	
3	01577	2.6	93M	71	V	03	VI	162	V	1 99 VH	520 M		6 . 2	6.9	0.5	4.4	9.5	18.9	59.6	12.0	
			l		1		SE	EXPLANA	ATIO	N ON BACK)											

SAMPLE	NTRATE	SULFUR S	Zn	MANGANESE Mn	IRON Fe	COPPER Cu	BORON	EXCESS	SOLUBLE	CHLORIDE		MOLYB- DENUM		۔	PARTIC	AL SIZE ANALYSIS
	pom No. N PATE	ppm-S RATE	ppm-Zn RATE	ppm-Mn RATE	ppm-Fe RATE	ppm-Cu RATE	ppm-B RATE	RATE	SALTS mmhos/cm RATE		Mo ppm-Mo RATE	% SAND	% SILT	% CLAY	SOIL TEXTURE	
												This repo	ort opplie:	s to the s	sample(s) tested. Samples are retained a testing. Soil Analysis prepared by:	
												(A !	L EAST		MALL GALO IN JONES GALO	

CODE TO RATING: VERY LOW (VL), LOW (L), MEDIUM (M), HIGH (H), VERY HIGH (VH), AND NONE (N). ENR - ESTIMATED NITROGEN RELEASE

.... MULTIPLY THE RESULTS IN ppm BY 4 6 TO CONVERT TO LBS, PER ACRE P₂O₅
.... MULTIPLY THE RESULTS IN ppm BY 2 4 TO CONVERT TO LBS. PER ACRE K₂O

portionaber

Account Number:

R09047-0085

MARIE JAMES TRANSITION OF A STATE OF THE PARTY OF THE PAR

7621 Whitepine Road • Richmond, Virginia 23237-2214

Phone (804) 743-9401 • Fax (804) 271-6446
Website: www.al-labs-eastern.com • E-mail: office@al-labs-eastern.com

70594 Website: www.ai

Send To: RECYC SYSTEMS INC

POB 562

REMINGTON, VA 22734

Grower: A VALENTA

DINWIDDIE

Farm I D: Field I D:

Susan Trumbo S0

SOIL ANALYSIS REPORT

Analytical Method(s):

Anidity

Submitted Bv: H MOODY

Page: 1 Date Received: 2/16/2009 Date of Analysis: 2/17/2009 Date of Report: 2/18/2009 Mehlich III

		1	Organic	: Matte	r		Phosp	horus		Potas	sium	Magne	sium	Calciu	m	Sodiu	m		pH	Acidity	C.E.C.
Sample Number	Lab Numb	1 0/	, 6	ENR lbs/A			ilable Rate	Rese		K ppm	Rate	MG ppm	Rate	CA ppm	Rate	NA ppm f	Rate	Soil pH	Buffer Index	H meq/100g	meq/100g
DW GJAN	1251	4 1	.1	66	L	141	VH	<u></u> -		90	М	66	М	571	Н			6.4	6.9	0.4	4.0
DNGJRY	1251	5 1	.2	68	L	134	VH			84	М	65	М	564	Н			6.5	6.9	0.3	3.9
		_																			
		Percen	t Base S	aturati	on l		Nitrat	e :	Sulfur	Z	inc	Mangan	ese	Iron		Copper	Boro	n	Soluble	Chloride	Aluminum
Sample Number	к %	Mg %	Ca %	Na %		Н %	NO3-N	Nate pp	SO4-S m Rat	d	ZN Rate	MN ppm		FE ppm Rat	te pr	CU om Rate	B ppm	Rate	Salts ms/cm Rate	CL ppm Rate	AL ppm Rate
DWGTRY	5.8	13.8	71.5			8.9			•												
DN' CJR H	5.6	14.0	73.0			7.4															
				-									-								
															-	·····					
F.C.,		<u> </u>	<u> </u>									<u> </u>					<u> </u>	This r	report applies to the	eample(s) lested	Samoles are rela

ALE-Soil

Values on this report represent the plant available nutrients in the soil.

Rating after each value: VL (Very Low), L (Low), M (Medium), H (High), VH (Very High).

ENR - Estimated Nitrogen Release. C.E.C. - Cation Exchange Capacity.

Explanation of symbols: % (percent), ppm (parls per million), lbs/A (pounds per acre), ms/cm (milli-mhos per centimeter), meq/100g (milli-equivalent per 100 grams). Conversions: ppm x 2 = lbs/A, Soluble Salts ms/cm x 640 = ppm.

This report applies to the sample(s) tested. Samples are retained a maximum of thirty days after testing. Soil Analysis prepared by:

A & L EASTERN LABORATORIES, INC.

by:

Paul Chu, Ph.D.

THE PLANNER IS NOT STATE CERTIFIED

Nutrient Management Plan Balance Sheet (Spring, 2009-Summer, 2010) George J Reiter

Planner: Recyc Systems, Inc

Tract: 1513 Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (Ibs/ac)	Leg /Man	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem	Commercial N-P-K (lbs/ac)	Notes	
1/gjr 01(1P)	17/17	2009	Orchardgrass hay mt.	90-0-170	0/0				90-0-170	59			
		2010		90-0-170	0/0				90-0-340	118			
2 3 4/gjr 02(N)	35/35	2009	Orchardgrass hay mt.	90-80-170	0/0				90-80-170	N/A			
		2010	*** ***	90-80-170	0/0				90-160-340	N/A		1	

Tract: 3099 Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

IN - IN Daseu, II - I	Daseu,	1.35 - 1	Daseu at 1.5 Telliov	ai, or - No r ai	ioweuj								
Field	Size	Yr.	Crop	Needs	Leg	Manure/Biosld	IT	Man/Bios	Net = Needs -	Sum	Commercial	Notes	
CFSA No.	(ac)	-		N-P-K	/Man	Rate & Type	(d)	N-P-K	appld N-P-K	P	N-P-K	1	
/Name	Total/			(lbs/ac)	Resid	(season)		(lbs/ac)	(lbs/ac)	rem	(lbs/ac)		
	Used	<u> </u>							,	cred	<u> </u>		1
1 3 /gjr 04(1P)	25/25	2009	Soybeans (FS)	0-0-60	0/0				0-0-60	22			
			Fallow	0-0-0	0/0		1		0-0-60	22		ļ	
		2010	Corn (grain)	100-0-60	13/0				90-0-120	60		1	

Tract: 3114 Location: Dinwiddie

(N = N based, 1P = P based, 1.5P = P based at 1.5 removal, 0P = No P allowed)

Field CFSA No. /Name	Size (ac) Total/ Used	Yr.	Crop	Needs N-P-K (Ibs/ac)	Leg /Man Resid	Manure/Biosld Rate & Type (season)	IT (d)	Man/Bios N-P-K (lbs/ac)	Net = Needs - appld N-P-K (lbs/ac)	Sum P rem cred	Commercial N-P-K (lbs/ac)	Notes	
1/gjr 03(N)	35/35	2009	Orchardgrass hay mt.	90-80-170 90-80-170	0/0				90-80-170 90-160-340	N/A N/A			

Commercial Application Methods:

br - Broadcast ba - Banded sd - Sidedress

Notes:

THE PLANNER IS NOT STATE CERTIFIED

George J Reiter Narrative

This is the George Reiter farm located in Dinwiddie County. The farm consists of row crop and hay fields.

This is a partial plan written for the purpose of obtaining a biosolids permit. Biosolids application has not been shown since it is uncertain when a permit will be obtained. The partial plan will be revised prior to biosolids application to obtain a target biosolids application rate.

Soil Test Summary

Tract	Field	Acre	Date	P2O5	K2O	Lab	Soil pH	Lime Date	rec. lime tons/Ac
1513	gjr 01	17	2009-Sp	VH (134 P ppm)	M (84 K ppm)	A&L MIII	6.5		
1513	gjr 02	35	[No Test]	, , ,					
3099	gjr 04	25	2009-Sp	VH (141 P ppm)	M (90 K ppm)	A&L MIII	6.4		
3114	gjr 03	35	[No Test]	, , , ,	, ,,				

Field Productivities for Major Crops

Tract Name	Tract/ Field	Field Name	Acres	Predominant Soil Series	Corn	Small Grain	Alfalfa	Grass Hay	Environmental Warnings
1513	1513/1	gjr 01	17	Emporia	Illa		111	11	
	1513/2 3 4	gjr 02	35	Emporia	Illa	II	111	H	
3099	3099/1 3	gjr 04*	25	Uchee	IVb	H	Not Suited	111	High Leaching
3114	3114/1	gjr 03	35	Emporia	IIIb	II		II.	

^{*} Do not apply manure or biosolids more than 30 days prior to planting. Apply commercial fertilizer nitrogen to row crops in split spring applications.

Yield Range

Field Productivity Group	Corn Grain Bu/Acre	Barley/Intensive Wheat Bu/Acre	Std. Wheat Bu/Acre	Alfalfa Tons/Acre	Grass/Hay Tons/Acre
	>170	>80	>64	>6	>4.0
II	150-170	70-80	56-64	4-6	3.5-4.0
Ш	130-150	60-70	48-56	<4	3.0-3.5
IV	100-130	50-60	40-48	NA	<3.0
V	<100	<50	<40	NA	NA

Farm Summary Report

Plan:

New Plan

Spring, 2009 - Summer, 2010

Farm Name:

George J Reiter

Location:

Dinwiddie

Specialist:

Recyc Systems, Inc

Tract Name:

1513

FSA Number: 1513

Location:

Dinwiddie

Field Name:

gjr 01

Total Acres:

17.40 Usable Acres: 17.40

FSA Number: 1

Tract:

1513

В

Location:

Dinwiddie

Slope Class:

Hydrologic Group:

С

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

P-based(1.0)

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE

PH

Κ

Lab

Sp-2009

6.5

VH(134 P ppm)

M(84 K ppm)

A&L MIII

Soils:

PERCENT

SYMBOL

SOIL SERIES

80

5B

Emporia

20

Slagle 17B

Field Warnings:

Crop Rotation:

PLANTED YIELD CROP NAME

2009-Sp 3.7 tons Orchard grass (hay), maint. - No Till Orchard grass (hay), maint. - No Till

Field Name: gjr 02

Total Acres: 35.00 Usable Acres: 35.00

FSA Number: 2 3 4 Tract: 1513

Location: Dinwiddie

Slope Class: A Hydrologic Group: C

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

75
 20
 17A
 Slagle
 Slagle

Field Warnings:

Crop Rotation:

PLANTED YIELD CROP NAME

2009-Sp 3.8 tons Orchard grass (hay), maint. - No Till Orchard grass (hay), maint. - No Till

Tract Name: 3099 FSA Number: 3099

Location: Dinwiddie

Field Name: gjr 04

Total Acres: 24.50 Usable Acres: 24.50

FSA Number: 1 3 Tract: 3099

Location: Dinwiddie

Slope Class: B Hydrologic Group: A

Riparian buffer width: 0 ft Distance to stream: 0 ft

P-Index Summary P-based(1.0)

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab

Sp-2009 6.4 VH(141 P ppm) M(90 K ppm) A&L MIII

Soils:

PERCENT SYMBOL SOIL SERIES

100 19B Uchee

Field Warnings:

Environmentally Sensitive Soils due to:

Soils with potential for leaching based on soil texture or excessive drainage

Crop Rotation:

PLANTED YIELD CROP NAME

2009-Sp 25.0 bushel(s) Soybeans (FS) - No Till

2009-Fa 0.0 Fallow - No Till

2010-Sp 100.0 bushel(s) Corn (grain) - Tilled

Tract Name: 3114 FSA Number: 3114

Location: Dinwiddie

Field Name: gjr 03

Total Acres: 35.20 Usable Acres: 35.20

FSA Number: 1 Tract: 3114

Location: Dinwiddie

Slope Class: B Hydrologic Group: C

Riparian buffer width: 0 ft Distance to stream: 0 ft

Conservation Practices:

Pasture (>75% cover)

P-Index Summary

N-based

Phosphorus Limit method: Phosphorus Environmental Threshold (PET) method

Soil Test Results:

DATE PH P K Lab [NO TEST]

Soils:

PERCENT SYMBOL SOIL SERIES

 10 5
 5A Emptarimporia

 60 5
 5B Emptarimporia

 10 17
 17B Slasslagle

 20 19
 19B Uchlechee

Field Warnings:

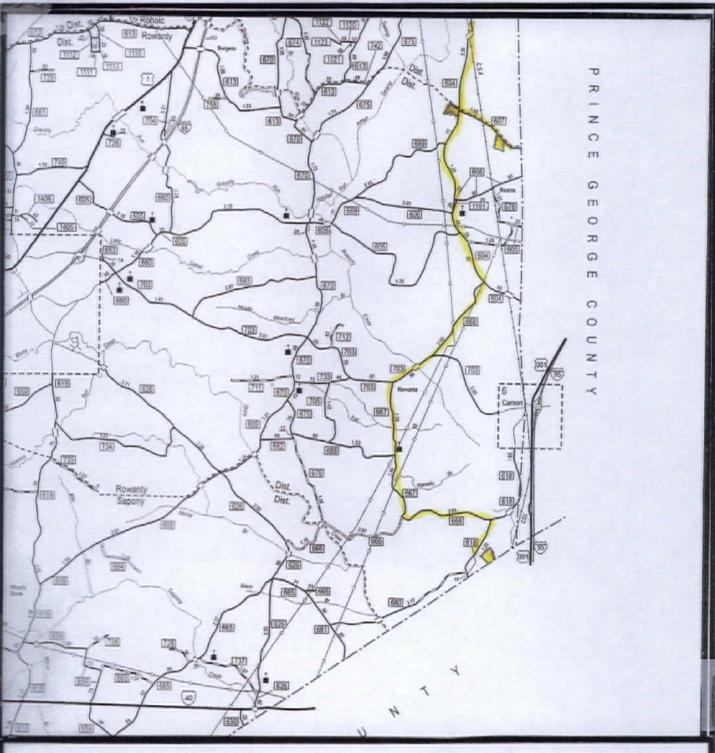
YIELD

Crop Rotation:
PLANTED
2009-Sp
2010-Sp CROP NAME Orchard grass (hay), maint. - No Till Orchard grass (hay), maint. - No Till 3.4 tons 3.4 tons

MAPS

(Biosolids Land Application)



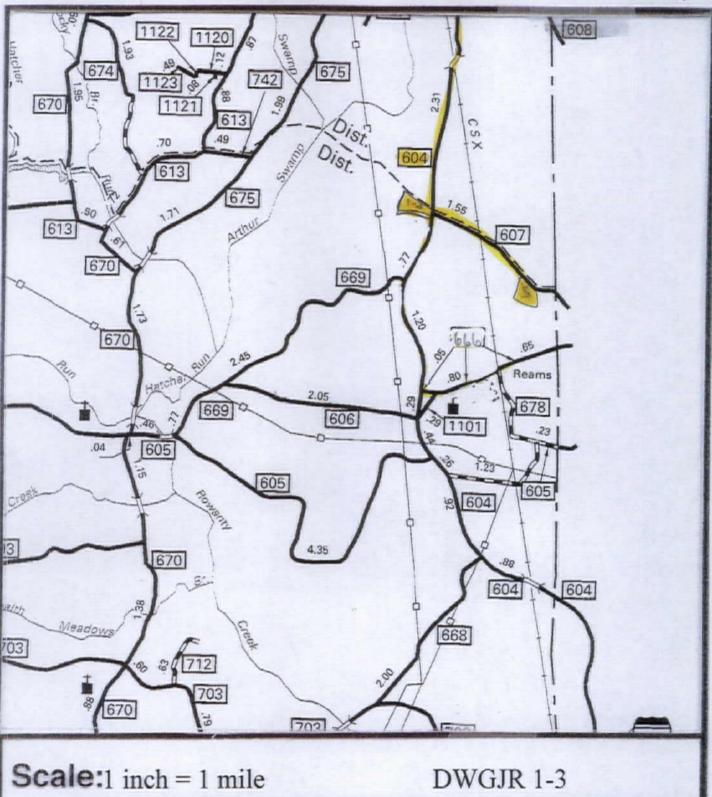


Scale! inch = 2 miles

DWGJR 1-4

(Biosolids Land Application)

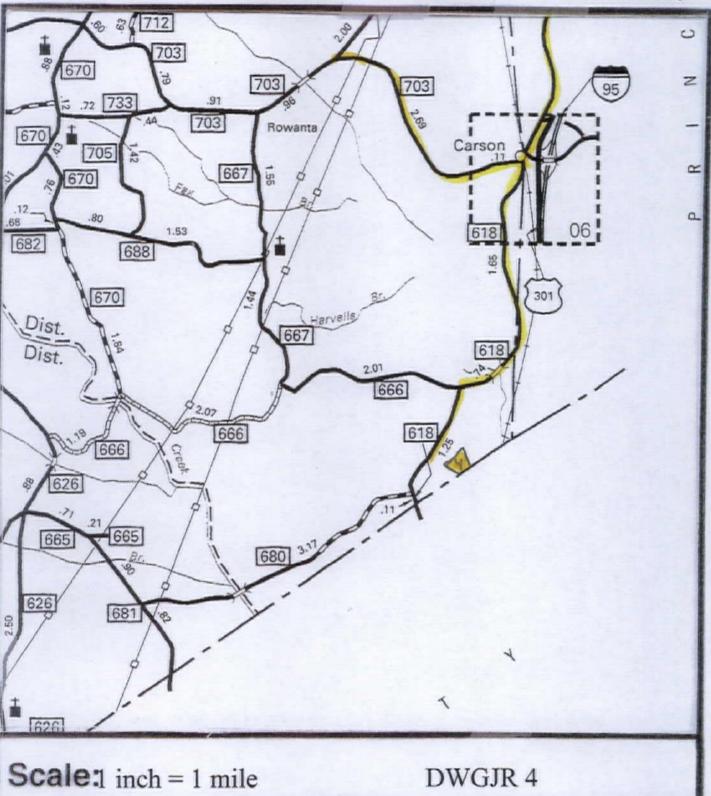




VICINITY MAP

(Biosolids Land Application)

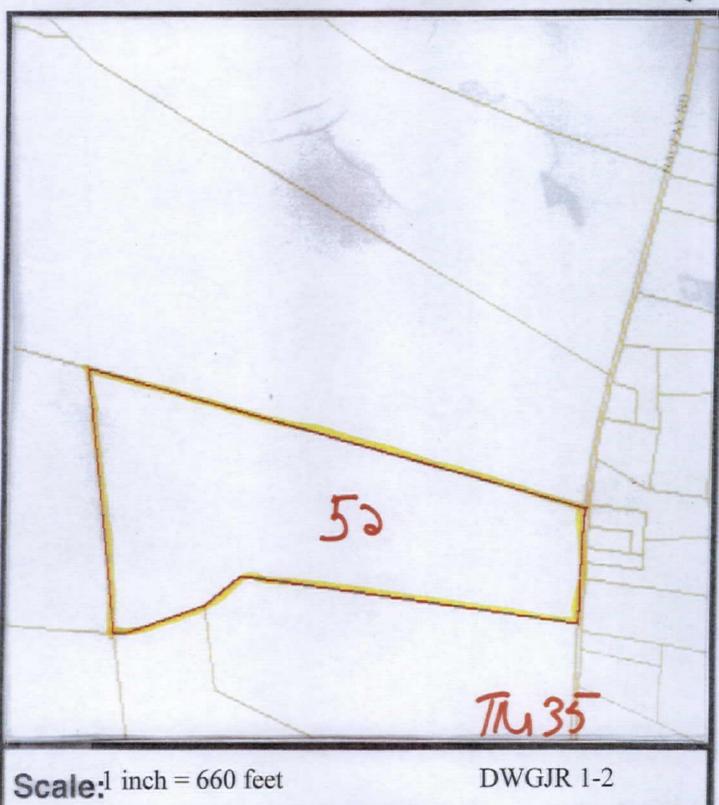




VICINITY MAP

(Biosolids Land Application)





TAX MAP

(Biosolids Land Application)





TIU 49

Scale:1 inch = 660 feet

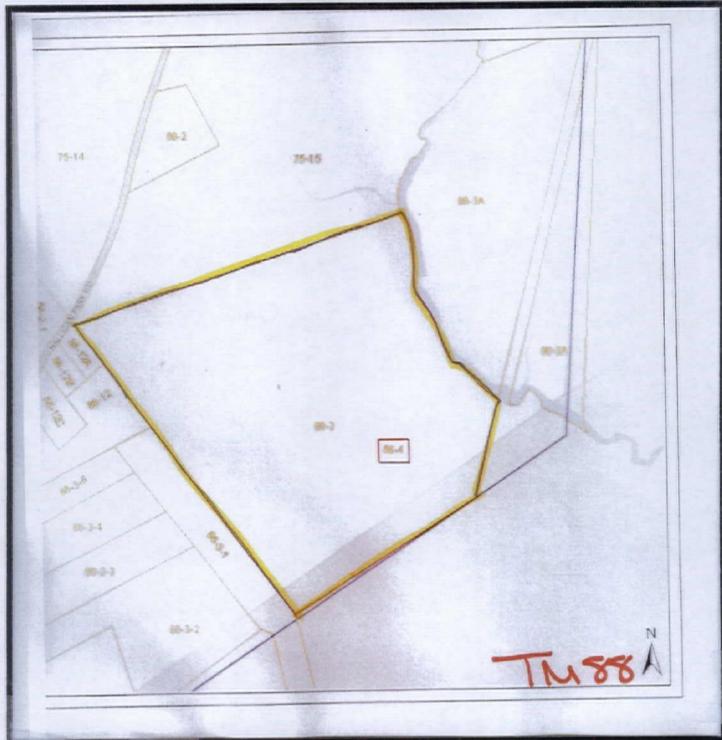
DWGJR 3

TAX MAP

AZ

(Biosolids Land Application)





Scale:

1 inch = 660 feet

DWGJR 4

TAX MAP

ADJOINING LANDOWNERS

George J. Reiter

DINWIDDIE COUNTY

Тах Мар	Parcel #	Owner Name(s)		
35	47	Liquidationg Properties Inc. c/o America's Service Center		
	48	John M. & Deborah F. Robertson		
	50	George J. Reiter		
	53	Tiaa Timberlands 1 LLC c/o Hancock Forest Management		
	55	Tiaa Timberlands 1 LLC c/o Hancock Forest Management		
36	15	Walter Gee et ux		
	15A	Jacqueline Thompson		
	15B	Katherine B. Peterson		
	15C	Laberzac Enterprises		
	20	Timothy S. Reid		
49	4A	Adolh F. Blaha, jr.		
	4-F2	John E. & Jane C. Spiers		
	8	Agnes Smith		
	8E	Joseph E. Morris		
	8F	Agnes Smith		
	8G	Joseph E. Morris		
	8H	Lawrence E. Blaha		
	8K	Citi Financial, Inc.		
75	15	Walter F. Embrey		
88	3A	Warren C. & Nancy B. Bain		
	12	Arthur G., Jr. & Deborah Garter		
	12A	Robert T. & Sarah Adkins Life Estate		
	3-1	Craig Allen Hunt		

(Biosolids Land Application)





Scale:

1 inch = 660 feet

DWGJR 1-2

SOIL MAP

N

(Biosolids Land Application)



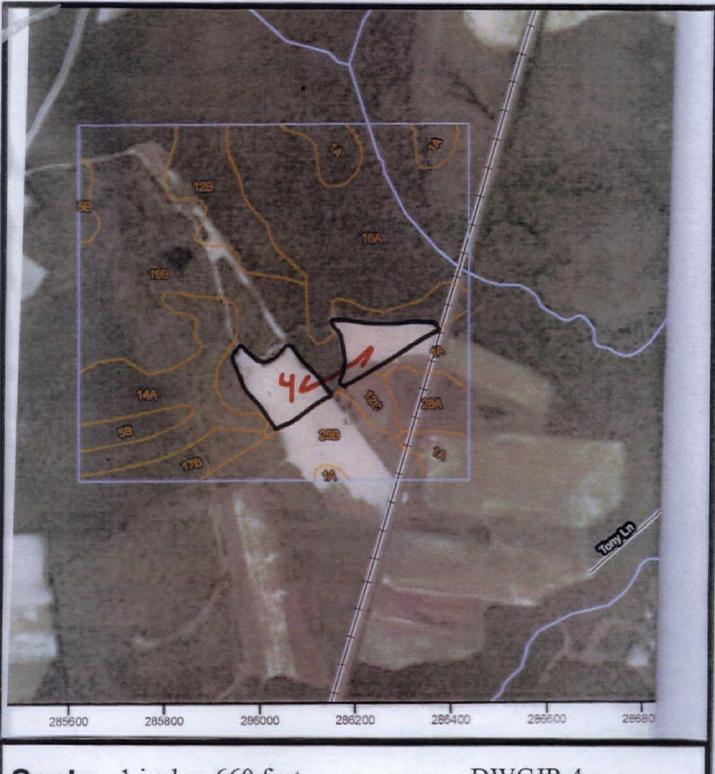


Scale: 1 inch = 660 feet

DWGJR 3

(Biosolids Land Application)





Scale: 1 inch = 660 feet

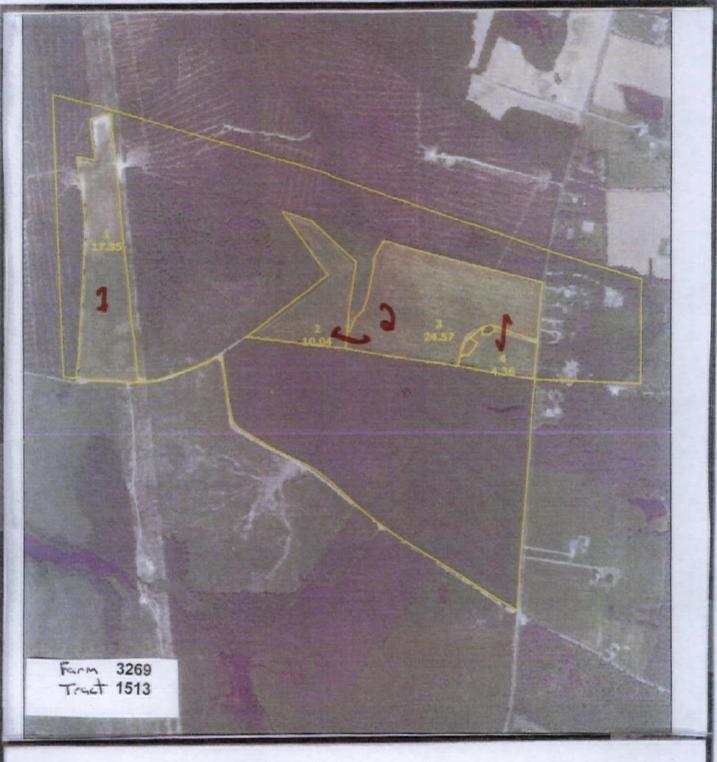
DWGJR 4

SOIL MAP

Recyc Systems

(Biosolids Land Application)





Scale: 1 inch = 660 feet

DWGJR 1-2

AERIAL MAP



(Biosolids Land Application)





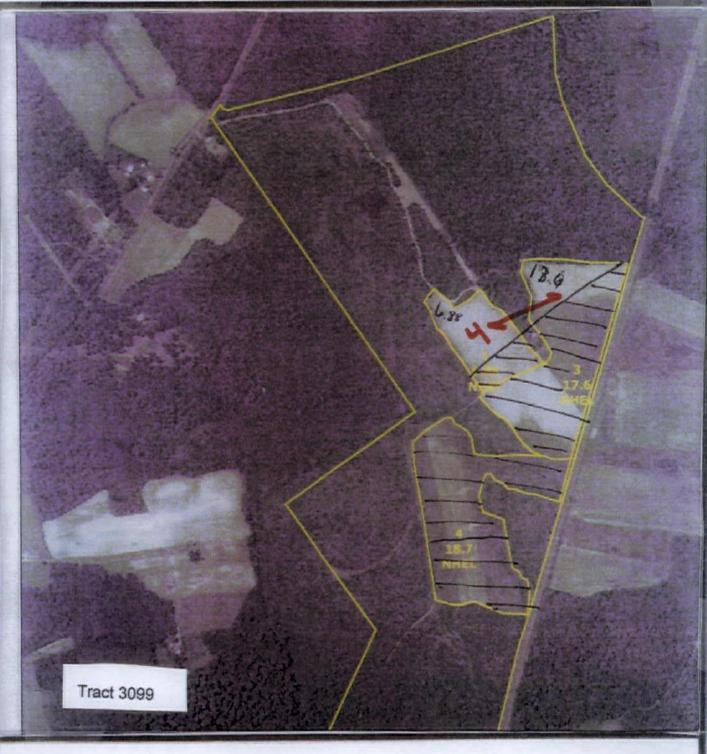
Scale: 1 inch = 660 feet

DWGJR 3

AERIAL MAP

(Biosolids Land Application)





Scale: 1 inch = 660 feet

DWGJR 4

AERIAL MAP

Legend for Site Plan

House and Well

Well / Spring

Perennial Streams & Surface

Wet Spot

Intermittent Stream / Drainage

Trees and Woods

Private Drive

Rock / Rocky Area

Sinkhole

Severely Eroded Spot

State Road

Field Boundary / Fence

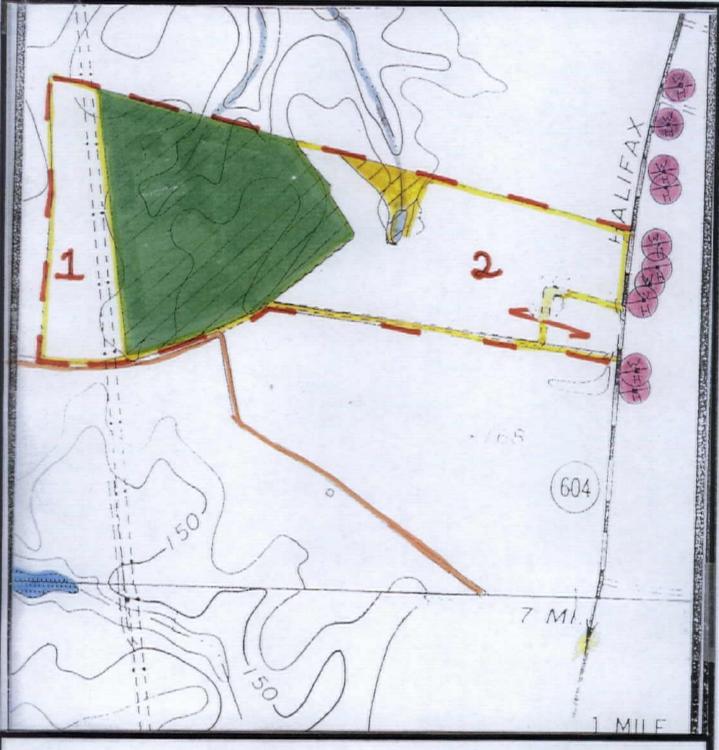
Property Line

Slope

Frequent Flooded Soil

(Biosolids Land Application)





Scale: 1 inch = 660 feet

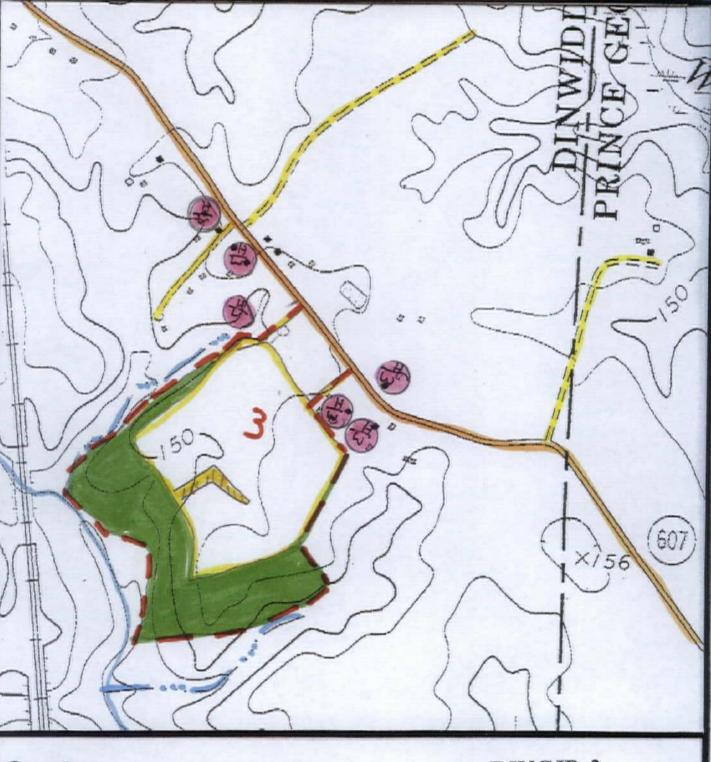
DWGJR 1-2

SITE PLAN

N

(Biosolids Land Application)





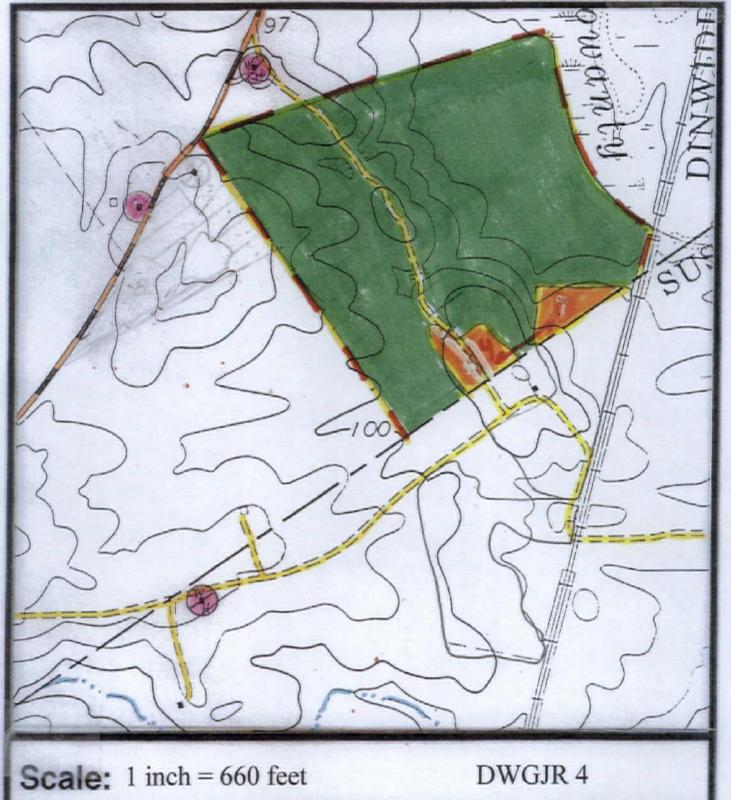
Scale: 1 inch = 660 feet

DWGJR 3

SITE PLAN

(Biosolids Land Application)

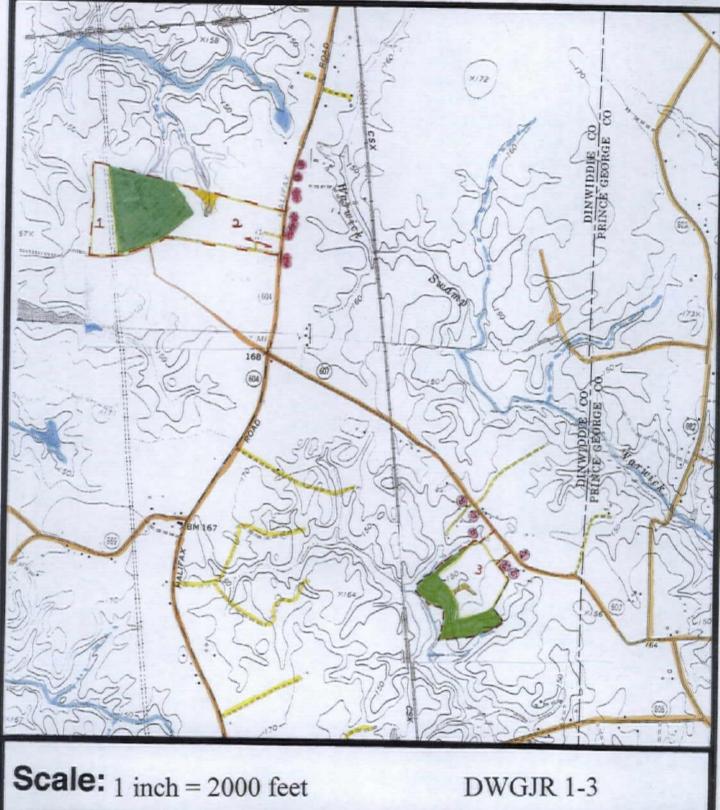




SITE PLAN

(Biosolids Land Application)





TOPOGRAPHIC MAP

(Biosolids Land Application)





Scale: 1 inch = 2000 feet

DWGJR 4

TOPOGRAPHIC MAP